

ABSTRACT OF THE DISCLOSURE

A golf club head includes a sole plate member composed of a first material structure having a first density. The golf club head also includes a top plate member composed of a second material structure distinct from the first material structure, the material structure of the top plate member having an overall density less than the first material structure of the sole plate member, wherein the top plate member includes at least one high density component having a density greater than the overall density of the top plate member. The high density component is positioned rearwardly along the top plate member. The golf club head also includes a face plate member composed of a material structure distinct from the first material structure, the material structure of the face plate member having a density less than the first material structure of the sole plate member. The sole plate member, the top plate member and the face plate member are secured together to form a golf club head offering improved distance.